POLYETHYLENE FOAM

ABRIFOAM® ASTROFOAM®,

is a non cross link extruded polyethylene foam which can be fully recycled.
Available in different densities and dimensions.
This expanded foam has a closed cell structure, giving high cushioning to prevent scratches and impacts.





TECHNICAL DATA & APPLICATIONS

- rolls are manufactured from polyethylene and are available on roll, in various densities, thicknesses and widths
- sheets are available in various densities, thicknesses and dimensions
- pouches can be supplied where products must be packed quickly and scratch-free
- PE foam can be supplied laminated to foils, such as HDPE, LDPE, Kraftpaper, aluminium and metallized foils
- rolls can be supplied with perforation on request







POLYETHYLENE FOAM



PROPERTIES

- light and economical
- dust-free and odour-free
- 100% recyclable
- chemically inert
- moisture resistant



SPECIFICATIONS

THICKNESS

- Europe: from 0,8 mm up to 10 mm
- UK: up to 13mm

DENSITY

- Europe: from $18 \, \text{kg/m}^3$ to $500 \, \text{kg/m}^3$
- UK: up to 100 kg/m³

WIDTH

- Europe: from 8 cm up to 2,50 m
- UK: up to 2m



